

**WHAT IS CLAIMED IS:**

1. A stationary terrestrial/satellite antenna and receiver system for reception of AM, FM, satellite and terrestrial rebroadcast satellite signals, comprising:  
a stationary satellite antenna positioned on a surface that receives satellite signals and terrestrial rebroadcast satellite signals;

a stationary terrestrial antenna positioned on the surface that receives AM/FM signals, wherein the satellite and terrestrial antenna are mounted on a mounting assembly including a low noise amplifier circuit and a bezel, wherein the bezel is adapted to contain the low noise amplifier; and

a stationary integrated head unit positioned on the surface including an AM/FM terrestrial receiver/tuner human interface and a satellite receiver/tuner human interface, wherein the terrestrial antenna is connected to the AM/FM terrestrial receiver/tuner human interface and the satellite antenna is connected to the satellite receiver/tuner human interface via a conduit.

2. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein:

the satellite signals received by the satellite antenna is SDARS signals.

3. The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:

a quadrifilar helix antenna.

4. The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:

a patch antenna.

5. The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:

a loop antenna.

6. The stationary terrestrial/satellite antenna and receiver system according to claim 2, wherein the satellite antenna comprises:  
a coupled-loop antenna.

7. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:  
a retractable mast antenna.

8. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:  
an AM loop antenna and an FM wire antenna.

9. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:  
an active AM ferrite antenna.

10. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:  
a FM dipole antenna.

11. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the terrestrial antenna comprises:  
a folded FM dipole antenna.

12. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the low noise amplifier circuit comprises:

a satellite low noise amplifier with a first input connected to a first end of a satellite output, wherein the output of the low noise amplifier is the SDARS/SAT/TER cable.

13. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the surface is selected from the group consisting of an desk, table, countertop, or window glass.

14. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the satellite and terrestrial antenna are disposed in a housing.

15. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the stationary satellite antenna is concentrically mounted with respect to the terrestrial antenna.

16. The stationary terrestrial/satellite antenna and receiver system according to claim 15, wherein the terrestrial antenna is a retractable terrestrial antenna.

17. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the conduit includes a satellite-cable, a satellite-terrestrial rebroadcast cable and a terrestrial AM/FM cable.

18. The stationary terrestrial/satellite antenna and receiver system according to claim 1, wherein the conduit includes a single element satellite-terrestrial-rebroadcast-satellite cable and a terrestrial AM/FM cable.